## In The Claims

Please amend the claims as follows:

- 1. (currently amended) A combined cosmetic or therapeutic preparation having a carrier system comprising membrane-forming lipids and <u>having a triple combination of active ingredients</u>, <u>wherein at least one microcirculation-promoting substance and at least one active ingredient which is selected from</u>
  - (a) at least one active ingredient is selected from anti-coagulants, and
  - (b) at least one active ingredient is selected from vasoprotective agents, and
- (c) at least one active ingredient is a vasodilatory microcirculation promoting substance selected from the group consisting of caffeine, nafidofuryl, pentoxyfyllin, buflomedil, and ginco active ingredients.
- 2-5. (canceled))
- 6. (previously presented) A combined preparation according to claim 1 wherein the carrier system is vesicular.
- 7. (previously presented) A combined preparation according to claim 1 wherein the membrane-forming lipids include the groups of phospholipids, ceramides and diacylglycosides.
- 8. (previously presented) A combined preparation according to claim 1 wherein the membrane-forming lipids contain at least 70 % by weight of phosphatidylcholine.
- 9-10. (canceled)
- 11. (currently amended) A combined preparation according to <u>claim 1</u> 2 wherein the vasoprotective agent is selected from aescin, rutin, diosmin, ruscogenin and mixtures thereof.
- 12. (previously presented) A combined preparation according to claim 11 wherein it contains aescin as the vasoprotective agent in an amount of 0.1 7 % by weight.

- 13. (previously presented) A combined preparation according to claim 1 wherein the microcirculation-promoting substance is selected from caffeine, naftidrofuryl, pentoxyfyllin, buflomedil and ginkgo active ingredients and mixtures thereof.
- 14. (previously presented) A combined preparation according to claim 1 wherein it contains caffeine as the microcirculation-promoting substance in an amount of 0.1 2 % by weight.

## 15. (canceled)

- 16. (previously presented) A combined preparation according to claim 1 wherein the carrier system additionally contains linoleic acid in stabilised form in an amount of 2.5 to 4.5 % by weight.
- 17. (previously presented) A combined preparation according to claim 1 wherein the preparation further contains at least one thermoreceptor-agonist which is selected from the group consisting of natural or synthetic capsaicin in an amount of 0.1 to 1 % by weight and nicotinic acid, nicotinic acid amide, nicotinic acid ester or mixtures thereof in an amount of 0.5 to 5 % by weight.
- 18. (previously presented) A combined preparation according to claim 1 wherein the preparation further contains 10 25 % by weight of ethanol.

## 19-20. (canceled)

- 21. (previously presented) A combined preparation according to claim 11 wherein the microcirculation-promoting substance is selected from caffeine, naftidrofuryl, pentoxyfyllin, buflomedil and ginkgo active ingredients and mixtures thereof.
- 22. (previously presented) The combined preparation of claim 21 where the microcirculation promoting substance is caffeine and the vasoprotective agent is aescin.
- 23 (previously presented) A combined preparation according to claim 22 wherein the preparation contains aescin in an amount of 4.0 to 6.0 % by weight and caffeine in an amount of 0.5 to 1.5 % by weight.

- 24. (new) A combined preparation according to claim 1 wherein the anti-coagulants are selected from heparins, fucoidans, hirudins, pentapeptides, coumarin derivatives and mixtures thereof.
- 25. (new) A combined preparation according to claim 24 wherein the anti-coagulant contains low molecular weight fucoidan in an amount of 0.1 10 % by weight.
- 26. (new) A combined preparation according to claim 1 wherein the preparation contains aescin in an amount of 4.0 to 6.0 % by weight, low-molecular fucoidan in an amount of 1.0 to 3.0 % by weight and caffeine in an amount of 0.5 to 1.5 % by weight.
- 27. (new) A method for the production of a preparation cosmetic or drug according to claim 1, for prophylaxis and/or treatment of hematomas comprising combining membrane-forming lipids and
  - (a) at least one active ingredient is selected from anti-coagulants,
  - (b) at least one active ingredient is selected from vasoprotective agents, and
- (c) at least one active ingredient is a vasodilatory microcirculation promoting substance selected from the group consisting of caffeine, nafidofuryl, pentoxyfyllin, buflomedil, and ginco active ingredients.
- 28. (new) The method for phophylaxis or treatment of hematomas of the lower eyelid, and/or veins comprising applying the preparation of claim 1.